

FORM PTO-1449      U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. VANM145.001APC 	APPLICATION NO. 09/509,234
<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (USE SEVERAL SHEETS IF NECESSARY)		
	APPLICANT Vannuffel et al.	
	FILING DATE March 17, 2000	GROUP Unknown-1634

## **U.S. PATENT DOCUMENTS**

## **FOREIGN PATENT DOCUMENTS**

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
CM	EP0 527 628 A1	2/17/93	EPO			X	
CM	EP0 625 575 A2	11/23/94	EPO			X	

**EXAMINER** \_\_\_\_\_ **OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)**

INITIAL	
Cm	P. Daubersies et al., <i>P. falciparum</i> liver stage antigen-3 primer S1 binds bases 695-722, EMBL Database Entry T78869, p. 1.
	Chatterjee B. et al., <i>Rat androgen receptor gene triple helix-forming oligonucleotide</i> , EMBL Database Entry T47517, p. 1.
	M. Kizaki et al., <i>Rapid and sensitive detection of the femA gene in staphylococci by enzymatic detection of polymerase chain reaction (ED-PCR): comparison with standard PCR analysis</i> , Journal of Hospital Infection, Vol. 28, 1994, pp. 287-295.
	Serhat Ünal et al, <i>Detection of Methicillin-Resistant Staphylococci by Using the Polymerase Chain Reaction</i> , <u>Journal of Clinical Microbiology</u> , Vol. 30, No. 7, 1992, pp. 1685-1691.
	W.E. Alborn, Jr., et al., <i>Cloning and Characterization of femA and femB Genes from Staphylococcus epidermidis and Staphylococcus haemolyticus</i> , CHEMOTHERAPY, Vol. 34, No. 0, October 1994, p. 77.
Cm	Brigitte Berger-Bächi, <i>Expression of resistance to methicillin</i> , <u>Trends in Microbiology</u> , Vol. 2, No. 10, October 1994, pp. 389-393.

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EXAMINER <i>Carl Myers</i>	DATE CONSIDERED <i>6-26-02</i>
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\*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.